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| 4.04 | <p>SAS InterActivity: Disease Dynamics</p> <p>http://www.psych.umn.edu/psylabs/mtfs/special.htm University of Minnesota's site for twin studies</p> <p>http://www.niaaa.nih.gov/publications/aa18.htm The National Institute on Alcohol Abuse and Alcoholism presents a discussion of the genetics of alcoholism. Helpful to teachers and more advanced students.</p> <p>http://faculty.washington.edu/chudler/alco.html Information about the effects of alcohol on the body and links to pages on fetal alcohol syndrome.</p> <p>http://www.pbs.org/wgbh/nova/cancer/ This site allows you to watch the whole video (Cancer Warrior)</p> <p>http://www.cancer.org/docroot/home/index.asp The American Cancer Society site for information.</p> <p>http://nobelprize.org/educational_games/medicine/immunity/immune-detail.html how the immune system works</p> <p>http://www.cdc.gov/ The Centers for Disease Control and Prevention.</p> |
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| 4.05 | <p>http://www.animalbehavior.org/ABS/Education Web cams of animals. Not all of good quality.</p> <p>http://www.nczoo.org/ The North Carolina Zoo.</p> <p>http://nationalzoo.si.edu/default.cfm National zoo has easy to use Web Cams.</p> <p>http://www.accessexcellence.com/AE/AEPC/WWC/1995/mimicry.html Activity that simulates the advantages of mimicry</p> <p>http://www.learner.org/jnorth/index.html Journey North : migration data and activities</p> |
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Goal 5: Learner will develop an understanding of the ecological relationships among organisms.

Objective

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| 5.01 | <p>SAS Interactivity: Stream Ecology</p> <p>http://www.cvm.umn.edu/depts/raptor_center/education/lessonplans/ Predator- Prey activity</p> |
| 5.02 | <p>http://www.cvm.umn.edu/depts/raptor_center/education/lessonplans/ Activities featuring food webs and other ecosystem relationships</p> |

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